Chairs: Renaud Savalle (PADC/Obs Paris) and Tess Jaffe (NASA GSFC)

Session Summary

Slack: ivoa.slack.com #registry

Mailing list: registry@ivoa.net

➡ **Christophe Arviset (ESAC): Registry statistics per country**
- Quantity (vs Quality) per-country measurements from EURO-VO Registry:
- Number of Managed Authorities, Registries, TAP, SIA, SSA, SCS services + HiPS & Datalink
- Show how VO protocols spread worldwide
- 9 Managed Authorities from non IVOA member countries, publishing data
- Providers should register collections ! => less bias (1 vs N SCS services for N collections)

➡ **Robert Nikutta (NOIRLab): A New VO Publishing Registry Framework at NOIRLab**
- Followup of May 2023 Bologna Interop talk, and feedback of teamwork with IVOA support
- Announcement of a new generic publishing registry code, available on gitlab
- Going together can actually be fast !

➡ **Markus Demleitner (Univ. Heidelberg): VOResource-1.2 new features**
- Main changes: altIdentifiers: DOIs; UAT for subjects/keywords; SPDX URIs for licenses…
- General discussion about what that means for Registry Publishers
- RFC starting… Please contribute!

➡ **Markus Demleitner (Univ. Heidelberg): Writing a Registry Record that People Will Find**
- Experiment: discovery clients do not find the same results for a text expression !
- Different RegTAP text columns used in ADQL queries (eg: TOPCAT)
- Acronyms and their expansions should appear in the res titles and in the table descriptions
- Synonym dictionaries can help.
- Possible future"by Physics" vs Full-text search => UCDs, UAT terms, coverage will help.

v1.3